LPO + ZFC (axiomas):

Ax1: $\varphi \to (\psi \to \varphi)$
Ax2: $(\varphi \to (\psi \to \theta)) \to ((\varphi \to \psi) \to (\varphi \to \theta))$
Ax3: $(\neg\psi \to \neg\varphi) \to (\varphi \to \psi)$
Ax4: $\forall x(\varphi(x) \to \varphi(t))$
Ax5: $\forall x((\varphi \to \psi) \to (\varphi \to \forall x\psi))$
Ax6: $x = x$
Ax7: $x = y \to (\varphi(x) \to \varphi(y))$
Ax8: $\forall A \forall B((\forall x(x \in A \leftrightarrow x \in B)) \to A = B)$
Ax9: $\forall a \forall b \exists c(\forall x(x \in c \leftrightarrow (x = a \vee x = b)))$
Ax10: $\forall A \exists B(\forall x(x \in B \leftrightarrow \exists C(C \in A \wedge x \in C)))$
Ax11: $\forall A\ \forall \varphi(x)\ \exists B\ \forall x(x \in B \leftrightarrow (x \in A \wedge \varphi(x)))$
Ax12: $\forall A\ \forall \varphi(x, y)\ \exists B\ \forall y(y \in B \leftrightarrow \exists x \in A\ \varphi(x, y))$
Ax13: $\forall A \exists B(\forall C(C \in B \leftrightarrow \forall x(x \in C \to x \in A)))$
Ax14: $\exists a(\varnothing \in a \wedge \forall x(x \in a \to x \cup \{x\} \in a))$
Ax15: $\forall A(A \neq \varnothing \to \exists x \in A(x \cap A = \varnothing))$
Ax16: $\forall A((\forall B \in A(B \neq \varnothing)) \to \exists f(f : A \to \bigcup A \wedge \forall B \in A(f(B) \in B)))$